L	Hits	Search Text	DB	Time stamp
Number	359	serial\$7 and (elastic adj buffer\$6)	USPAT	2004/05/10
	339	seriary, and (erastic ad) purrerso,	OSFAI	10:49
_	269	(serial\$7 and (elastic adj buffer\$6))	USPAT	2004/05/10
_	209	and memory	USPAI	10:50
	52	_ · · · · · · · · · · · · · · · · · · ·	USPAT	2004/05/10
-	32	((serial\$7 and (elastic adj buffer\$6)) and memory) and (phase adj align\$7)	USPAI	10:56
	738	and memory and (phase adj aligns/) serial adj memory	USPAT	2004/05/10
-	/38	serial adj memory	USPAT	10:56
	67	/asmisl add mamanny and //gingle/ add	USPAT	2004/05/10
_	"	(serial adj memory) and ((single) adj	USPAI	11:06
	299	(chip or ic))	HCDAM	2004/05/10
-	299	(serial adj memory) and phase	USPAT	11:06
	184	((acric) and memory) and mhann) and	HCDAM	
-	104	((serial adj memory) and phase) and	USPAT	2004/05/10
	,	buffer\$6	110000	12:49
-	1	("6594325").PN.	USPAT	2004/05/10
		(N	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	12:52
-	0	("serialadjreadadjdataadjport\$1").PN.	USPAT	2004/05/10
•				12:52
-	0	serial adj read adj data adj port41	USPAT	2004/05/10
				12:53
-	0	read adj data adj port41	USPAT	2004/05/10
				12:53
-	1	serial adj read adj data adj port\$1	USPAT	2004/05/10
	104			12:53
-	194	read adj data adj port\$1	USPAT	2004/05/10
	120	/ 3 - 34 - 3-4 34 401 3		12:53
-	120	(read adj data adj port\$1) and	USPAT	2004/05/10
	117	synchroni\$6		12:54
_	117	((read adj data adj port\$1) and	USPAT	2004/05/10
		synchroni\$6) and memory		12:56
-	99	(((read adj data adj port\$1) and	USPAT	2004/05/10
		synchroni\$6) and memory) and serial\$7		12:56
-	92	((((read adj data adj port\$1) and	USPAT	2004/05/10
		synchroni\$6) and memory) and serial\$7)		13:11
		and buffer\$1		0004/05/00
-	6542	memory adj interface	USPAT .	2004/05/10
				13:11
-	3073	(memory adj interface) and (high adj	USPAT	2004/05/10
		speed)		13:11
-	425	((memory adj interface) and (high adj	USPAT	2004/05/10
		speed)) and (low adj speed)	1	13:11
_	279	(((memory adj interface) and (high adj	USPAT	2004/05/10
		speed)) and (low adj speed)) and		13:17
		serial\$8		
-	92	((((memory adj interface) and (high adj	USPAT	2004/05/10
		speed)) and (low adj speed)) and		17:07
		serial\$8) and (710/\$.ccls. or		
	ĺ	711/\$.ccls. or 365/\$.ccls.)	1	

-	148	("3585378" "3651473" "3761879"	USPAT	2004/05/10
]	"3803562" "3810301" "3835530"		13:19
		"3849872" "3859640" "3983537"		
		"4007452" "4038648" "4063225"		
		"4071887" "4092733" "4132869"		
		"4188670" "4215430" "4227045"		
		"4236087" "4319356" "4329685"		
	1	"4355387" "4379327" "4400794"		
1		"4407014" "4414480" "4438352"		
		"4458297" "4467400" "4494196"		
		"4605928" "4612613" "4615017"	ł	
		"4627058" "4630355" "4637073"		
		"4639861" "4639933" "4644502"		i
		"4646298" "4649384" "4653050"	1	9
		"4663758" "4667328" "4680780"		
		"4703436" "4707808" "4719621"		
		"4736365" "4748588" "4769789"		
		"4782457" "4785415" "4823363"		
		"4839909" "4847615" "4855613"		
		"4860285" "4864496" "4866508"		
		"4872137" "4876700" "4881232"		
		"4884122" "4890224" "4897818"		
-		"4906987" "4907062" "4912633"		
		"4926382" "4937203" "4943914"		
		"4943966" "4954854" "4955020"		1
		"4961169" "4970724" "4974048"		1
		"4980765" "4984192" "4985895"		1
		"5001712" "5003558" "5008882"		
•		"5020020" "5021985" "5043820"		
		"5045725" "5051938" "5055897"		
		3043723		
		"5103424" "5111271" "5111434"		
		1		i
		1		
1				
		"5159273" "5161152" "5168331" "5170687" "51877770" "5204836"		l
		"5179687" "5187779" "5204836"		
		"5206832" "5214657" "5218686"		
		"5226147" "5227677" "5243573" "5243623" "5243702" "5243573"		
		"5243623" "5243703" "5247522"		
		"5249282" "5252507" "5254883" "5257335" "5252507" "5254883"		
	ļ	"5257235" "5261077" "5262986"		
		"5265216" "5267200" "5268639" "5278967" "5297080" "5297092"		
		"5301152" "5311083" "5317540"		
		"5325329" "5329174" "5329559" "5350733" "5371430" "5370356"	[
1		"5359722" "5371420" "5379258"	1	
1		"5402388" "5420824" "5434996"		
]	"5465223" "5498886" "5561630"		
		"5699317" "5721862" "5887272"		
1_	1	"6483755").PN.		2004/05/20
1 -	4	("5392407" "5787298" "5859809"	USPAT	2004/05/10
1_	1 30	"5938742").PN.	HCD2.	13:30
1 -	16	("4718080" "4775931" "4991085"	USPAT	2004/05/10
		"5127041" "5134648" "5167021"	1	13:36
	I	"5181858" "5249218" "5302947"	1	
		"5333177" "5357625" "5384890"		
1		"5410667" "5428671" "5430793"		
I _	_	"5649001").PN.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2004/05/20
1-	5	("3394354" "3408637" "3723984"	USPAT	2004/05/10
		"3964030" "4069970").PN.		13:43
-	53	((((memory adj interface) and (high adj	USPAT	2004/05/10
	1	speed)) and (low adj speed)) and		17:20
		serial\$8) and (memory adj array)		
-	70	((((memory adj interface) and (high adj	USPAT	2004/05/10
		speed)) and (low adj speed)) and	1	17:27
		serial\$8) and (memory adj modules)		
-	379	(memory adj interface) and synchroni\$7	USPAT	2004/05/10
		and (memory adj modules)		17:27
-	353	((memory adj interface) and synchroni\$7	USPAT	2004/05/10
		and (memory adj modules)) and buffer\$1	L	17:27

-	157	(((memory adj interface) and	USPAT	2004/05/10
		synchroni\$7 and (memory adj modules))		18:31
		and buffer\$1) and (710/\$.ccls. or		
		711/\$.ccls. or 365/\$.ccls.)		
-	10	("5926046" "5964880" "6014042"	USPAT	2004/05/10
		"6016282" "6047346" "6125157"		17:40
		"6128025" "6185644" "6295593"		
		"6333959").PN.		
-	3	("5919254" "6128700" "6172937").PN.	USPAT	2004/05/10
				17:49
-	1	"5933614".PN.	USPAT	2004/05/10
				17:55
-	2	(("6594325") or ("6373302")).PN.	USPAT	2004/05/11
				14:33
-	0	"6530006" and encod\$6	USPAT	2004/05/11
				14:33
-	0	"6530006" and decod\$7	USPAT	2004/05/11
			<u> </u>	14:33